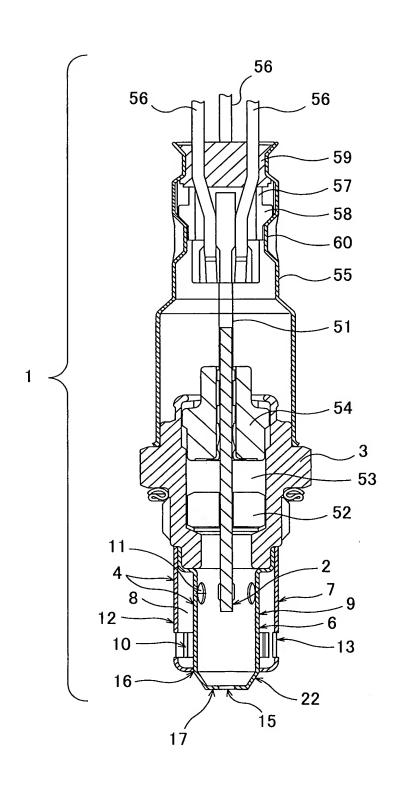
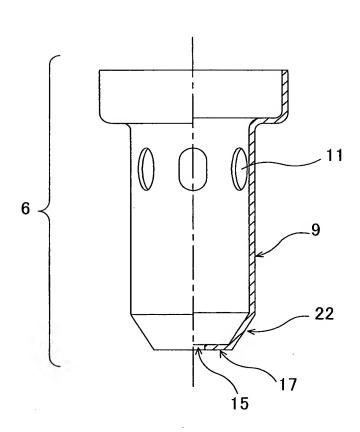
FIG.1



Na Stage Entry of PCT/JP03/10887 "Gas Schsor" - T. Shichida e tal.
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FIG.2



tional Stage Entry of PCT/JP03/10887 as Sensor" - T. Shichida e tal. Atty: Rosner; Tel: 202-293-7060; Ref. Q86555

FIG.3A

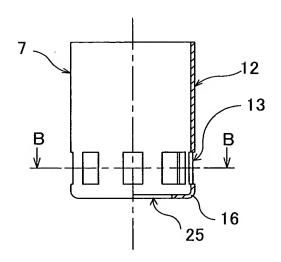
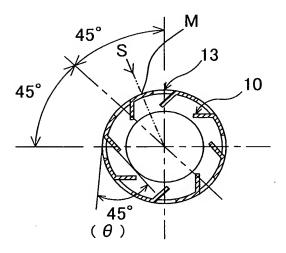
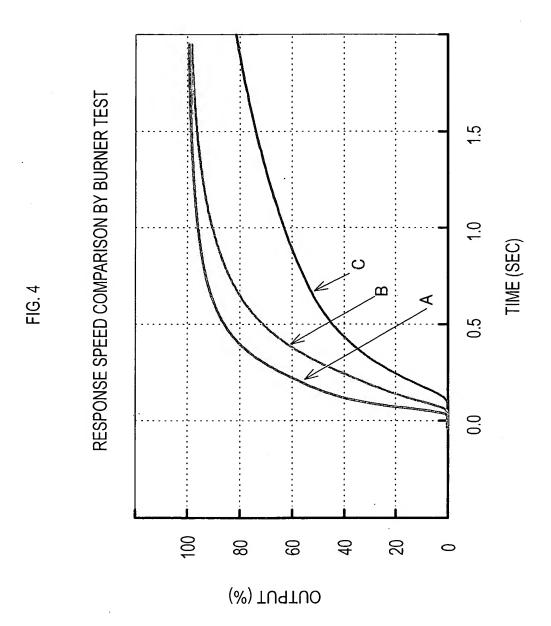
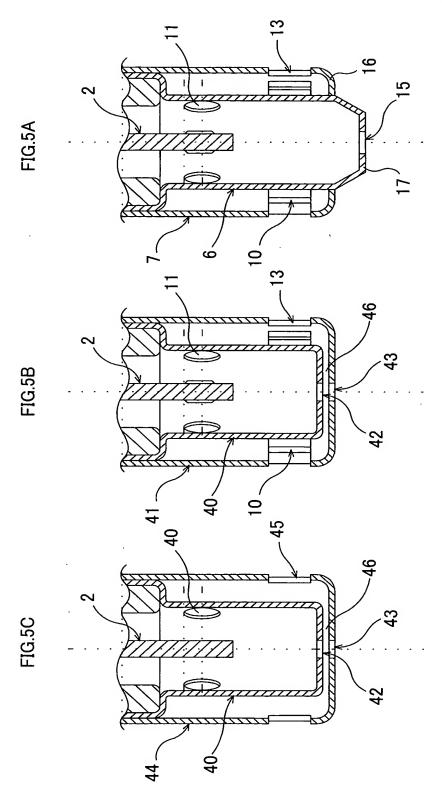


FIG.3B



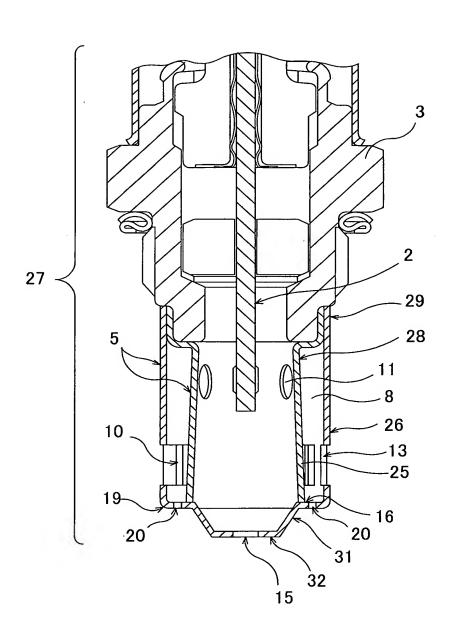


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FIG.6



Nation Tage Entry of PCT/JP03/10887 "Gas Sen" - T. Shichida e tal. Atty: Rosner; Tel: 202-293-7060; Ref. Q86555

FIG.7A

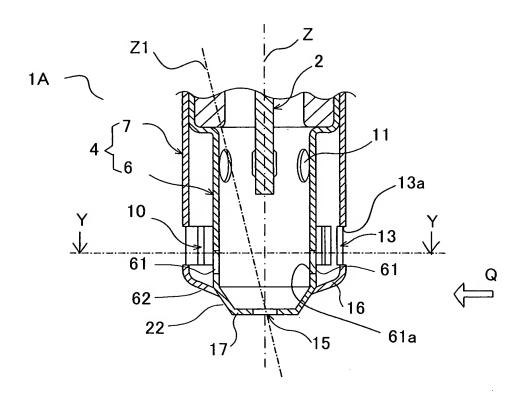
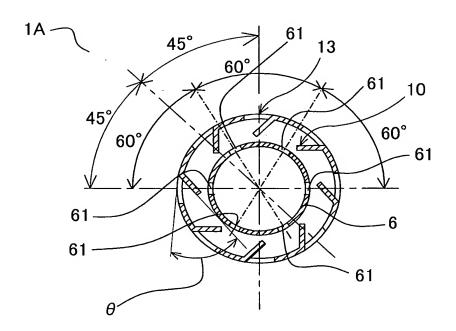


FIG.7B



National Stage Entry of PCT/JP03/10887 "Gal Sor" - T. Shichida e tal. Atty: Rosner; Tel: 202-293-7060; Ref. Q86555

FIG.8A

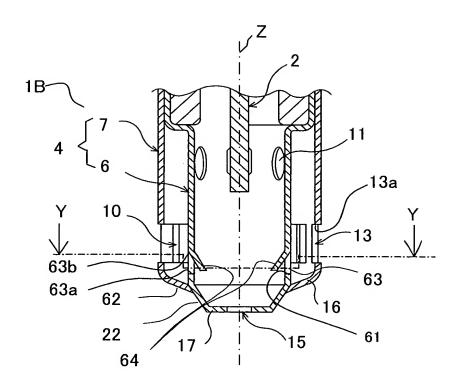
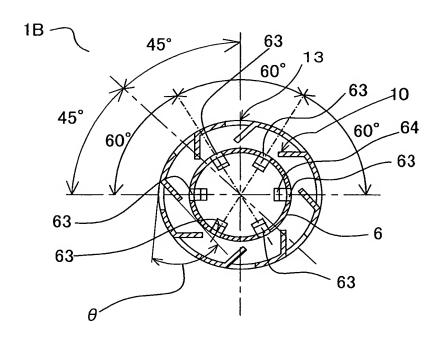


FIG.8B



National Stage Entry of PCT/JP03/10887 Sensor" - T. Shichida e tal. Atty: Rosner; Tel: 202-293-7060; Ref. Q86555

10/525816

C 0.6 C 0.2 C 0.2 C 0.2 C 0.2 C 0.3 C 0.4 C 0.5 C 0.4 C 0.4

FIG.9A

FIG.9B

RATIO OF TOTAL OPENING AREA OF 2<sup>ND</sup> DRAIN HOLES TO TOTAL OPENING AREA OF INNER-WALL INLET OPENINGS

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FIG.10

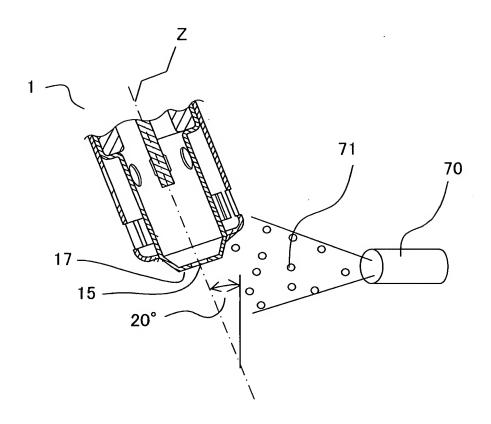


FIG.11A

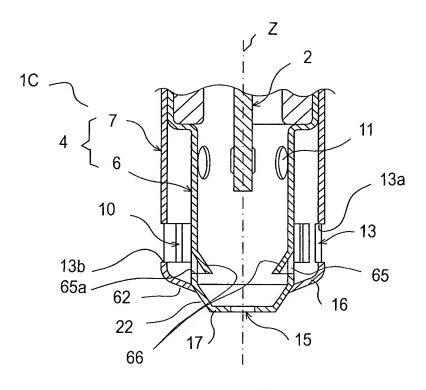


FIG.11B

